IN THE CLAIMS

Please amend the claims as follows:

- 1. (Previously Presented) A mobile switching center (MSC) configured for supporting wireless communication between a code division multiple access (CDMA) radio access network (RAN) and both a GSM core infrastructure and an IS-41 core infrastructure, comprising:
- a first circuit communicating with the CDMA RAN, the first circuit communicating with the IS-41 core infrastructure using IS-41 protocol; and
- a second circuit communicating with the CDMA RAN, the second circuit communicating with the GSM core infrastructure using GSM protocol.
- (Canceled)
- 3. (Previously Presented) The MSC of Claim 1, wherein the message is a location message.
- 4. (Original) The MSC of Claim 3, wherein the location message includes an international mobile subscriber identifier (IMSI).
- 5. (Original) The MSC of Claim 4, wherein the MSC uses the IMSI to determine in which core infrastructure the MS has a subscription.
- 6. (Previously Presented) A state machine mobile switching center (MSC) configured for supporting wireless communication between a code division multiple access (CDMA) radio access network (RAN) and both a GSM core infrastructure and an IS-41 core infrastructure, comprising:
- a state machine configured to communicate with the CDMA RAN and selectively configurable to communicate with the IS-41 core infrastructure using IS-41 protocol or

with the GSM core infrastructure using GSM protocol, based on at least one identifier received from at least one MS.

- 7. (Original) The MSC of Claim 6, wherein the identifier is included in at least one message from the MS.
- 8. (Original) The MSC of Claim 7, wherein the message is a location message.
- 9. (Original) The MSC of Claim 8, wherein the location message includes an international mobile subscriber identifier (IMSI).
- 10. (Original) The MSC of Claim 9, wherein the MSC uses the IMSI to determine in which core infrastructure the MS has a subscription, the MSC configuring itself accordingly.

Claims 11-27 (Canceled)